

25X1

TOP SECRET

Approved For Release 2003/12/19 : CIA-RDP78B04767A000500030010-1

25X1

USER'S MANUAL

FOR

TTR1

August 1970

USERS: PSG/R&RD/GSB and TSG/APSD/IEB

PROGRAMMER:

Declass Review by
NIMA/DOD

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PURPOSE

To produce a listable tape containing the frame length, classification codeword, and date for every frame in a MCD transmission tape.

The frame classifications are determined by card input and are either [redacted] A frame will normally be classified [redacted]

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RUN INSTRUCTIONS

TTR1 is loaded via CDTORY using a card deck with the following format:

Card No. 1	1_____10 7777777777 8888888888	RYEIN	
Card No. 2	TTR1,106 ⁰ ₈	Comp,Name,Branch,Phone ⁰ ₈	(Comp = component code)
Card No. 3	\$\$\$\$\$\$\$\$\$\$		
Card No. 4	N		(No. of EOF's on first tape)
Card No. 5	1-34-67 NNNNNA		(Rev and frame numbers of less than 3 digits should be preceded by spaces, <u>not</u> zeroes)
	Rev Frame Code		
	N-1		
	N	////////	

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OPERATIONS BRANCH WORK REQUEST

TO: PRODUCTION ANALYSIS SECTION/OB/AID/PSG

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PAS NO. (Leave blank)	COMPONENT CODE S62	PROJECT NO	JOB ID (Leave blank)	PAS	IN
	QUANTITY	TYPE RUN (Leave blank)		OUT	
PRODUCT				DEAD LINE	OUT
SECURITY CLASSIFICATION (MUST BE COMPLETED BY REQUESTER)			TYPE FORM	CUST PICK UP	BADGE NO. OUT
CONTROL NO.	WORK SHEETS ☐ YES ☐ NO	BURST ☐ YES ☐ NO			IN
☐ RIGHT ☐ LEFT ☐ NEITHER	TRIM		☐ LEFT ☐ TOP ☐ NEITHER	BIND	COS OUT
FOR PRODUCTION ANALYSIS SECTION USE ONLY					
DATA CONTROLLER	DATE	SET UP TIME	BADGE NO.	DBS	IN
 SCHEDULER	494-1	494-2	1004	DIS	OUT
QUALITY CONTROLLER	INPUT DATE	CHECKTIME	BADGE NO.	EAM	IN
	OUTPUT DATE	CHECKTIME	BADGE NO.		OUT

JOB DESCRIPTION

One scratch tape needed for output.

Input tapes needed are # _____ and # _____.



1. Load via CDTORY.

2. After run completion, list output tape in BCD using printape.

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OUTPUT

TTR1 creates a listable magnetic tape written in BCD and containing 16 word blocks. A listing of the tape produces one line of data per block, formatted as below:

	<u>Character Position</u>	<u>Content</u>	<u>Format</u>
Line 1 (header block)	2- 5	Mission No.	NNNN
Lines 2, 3, 4, ... N	1- 3	Rev No.	*NNN
	6- 8	Frame No.	*NNN
	12-16	Frame Length	**NNNNN
	20	Classification Codeword	A
	24-30	Date	***DDMMYY

*Numbers less than three digits are preceded by spaces.

**Given in feet with assumed decimal in front of last two digits.

***Date is given for first frame of data and thereafter only when a date change occurs.

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